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**What is claimed is :**

1. A refrigerator comprising:

freezing and cooling chambers, each of the freezing and cooling chambers being provided with at least one received space;

an evaporator; and

a means for transmitting and controlling a cooling air heat-exchanged with the evaporator toward at least one place in the freezing and cooling chambers,

wherein a means for partitioning the freezing and cooling chambers from each other has a predetermined space therein, the predetermined space is provided with the evaporator and at least one means for transmitting and controlling the cooling air.

2. The refrigerator as claimed in claim 1, wherein the refrigerator includes a blow fan as the means for transmitting the cooling air to at least one place in the freezing and cooling chambers.

3. The refrigerator as claimed in claim 1, wherein the refrigerator includes a cooling air outlet through which the cooling air is discharged by the means for transmitting the cooling air to at least one place in the freezing and cooling chambers.

4. The refrigerator as claimed in claim 3, wherein the refrigerator includes a damper unit as the means for transmitting the cooling air to at least one place in the freezing and cooling chambers.

5. The refrigerator as claimed in claim 1, wherein a part of path forming a passage of the cooling air is narrowed in order to change a stream of the cooling air outputted by a blow fan.

6. The refrigerator as claimed in claim 1, wherein the refrigerator includes a guide for guiding the cooling air outputted by a blow fan toward a cooling air outlet.